



REPLACEMENT SHEET

FIG. 2 Chuah 53

Prior Art

QoS IE  
300

8	7	6	5	4	3	2	1	
Quality of Service IE								Octet 1
Length of Quality of Service IE								Octet 2
0	0	Delay Class			Reliability Class			Octet 3
spare								Octet 4
Peak Throughput		0		Precedence Class				Octet 5
0	0	0	spare		Mean Throughput			Octet 6
spare				Delivery of erroneous SDU				Octet 7
Traffic Class		Delivery Order						Octet 8
Maximum SDU size								Octet 9
Maximum Bit Rate for uplink								Octet 10
Maximum Bit Rate for downlink								Octet 11
Residual BER		SDU error ratio		Traffic Handling				Octet 12
				Priority				Octet 13
Transfer delay								
Guaranteed bit rate for uplink								
Guaranteed bit rate for downlink								



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FIG. 4

Asymmetric QoS IE  
400

8	7	6	5	4	3	2	1	
Quality of Service IE								Octet 1
Length of Quality of Service IE								Octet 2
0	0	Delay Class				Reliability Class		Octet 3
spare		Peak Throughput		0		Precedence Class		Octet 4
				spare				Octet 5
D	T	R	Mean Throughput					Octet 6
Downlink		Downlink		Downlink Delivery				Octet 7
Traffic Class		Delivery Order		of erroneous SDU				Octet 8
Maximum SDU size								Octet 9
Maximum Bit Rate for uplink								Octet 10
Maximum Bit Rate for downlink								Octet 11
Downlink Residual BER		Downlink SDU error ratio		Traffic Handling				Octet 12
				Priority				Octet 13
Maximum Desired Guaranteed bit rate for uplink								Octet 14
Maximum Desired Guaranteed bit rate for downlink								Octet 15
Minimum Desired Guaranteed bit rate for uplink								Octet 16
Minimum Desired Guaranteed bit rate for downlink								Octet 17
Uplink		Uplink		Uplink Delivery				Octet 18
Traffic Class		Delivery Order		of erroneous SDU				Octet 19
Uplink Residual BER		Uplink SDU error ratio						Octet 20
								Octet 21
Uplink Transfer delay				Spare				Octet 22
								Octet 23



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FIG. 6

Asymmetric QoS IE  
500

8	7	6	5	4	3	2	1	
Quality of Service IE								Octet 1
Length of Quality of Service IE								Octet 2
U	0	Delay Class			Reliability Class			Octet 3
Peak Throughput		0			Precedence Class			Octet 4
D	T	R	Mean Throughput					Octet 5
Downlink Traffic Class		Downlink Delivery Order		Downlink Delivery of erroneous SDU				Octet 6
Maximum SDU size								Octet 7
Maximum Bit Rate for uplink								Octet 8
Maximum Bit Rate for downlink								Octet 9
Downlink Residual BER		Downlink SDU error ratio						Octet 10
Downlink Transfer delay				Traffic Handling				Octet 11
Priority								Octet 12
Maximum Desired Guaranteed bit rate for uplink								Octet 13
Maximum Desired Guaranteed bit rate for downlink								Octet 14
Minimum Desired Guaranteed bit rate for uplink								Octet 15
Minimum Desired Guaranteed bit rate for downlink								Octet 16
Uplink Traffic Class		Uplink Delivery Order		Uplink Delivery of erroneous SDU				Octet 17
Uplink Residual BER		Uplink SDU error ratio						Octet 18
Uplink Transfer delay								Octet 19
Spare								Octet 20